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The following synoptical table shows the first page of the principal sections in the respective numbers of the Monthly Weather Review for 1904.

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The following charts appear in each number of the Review from January to December, inclusive. Those marked with an asterisk (*) appear also in the Annual Summary.

- Chart I. Tracks of centers of high areas.

 II. Tracks of centers of low areas.

 *III. Total precipitation.

 - *IV. Percentage of clear sky.

 *V. Surface temperatures, maximum, minimum, and mean.
 - *VI. Isobars and isotherms at 10,000 feet.
 - * VII. Isobars and isotherms at 3500 feet.
 - *VIII. Isobars and isotherms at sea level.
 - *IX. Sea-level isobars, surface temperatures, and resultant winds.
 - X. Hydrographs for seven principal rivers of the United States.

The following charts appear only with the months given.

- Chart XI. (January to May, October to December.) Total snowfall.
 - XII. (January, February, and December.) Snow on ground at end of month. XIII. (Annual Summary.) Total number of thunderstorm days.
- XII-XIV. (April.) Average monthly and seasonal vectors of the general circulation in the West Indies. XII-XIV. (May.) Isobars at different levels.
- - XV. (May.) Typical normal and abnormal isotherms.
- XI-XIII. (June.) Average monthly vectors of the general circulation. XI-XIII. (August.) Fast moving cylones and their principal tracks. XIII-XV. (December.) Daily weather maps, December 24-29, 1904.